VISOTSKIY, R. [Vysots'kyi, R.: SEMENYAKA V.

Art library. Nauka i zhyttla 11 no.12:45 D '61.

(MIRA 15.2)

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VISCISKIY, K. A.

USSR/Cultivated Plants - Technical, Oleaginous, Sugar-Bearing. L-5

Abs Jour : Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69282

Author : Visotskiy, K.

Title : Indirect Hybridization in the Mallow Family.

Orig Pub : Khlopkovodstvo, 1956, No 12, 28-35

Abst : A method is described for obtaining hybrids by crossing cotton plants with mallows and hemp. Fertilization of

mallows or hemp by the cotton plant was unsuccessful. Self-pollinated F_1 produced no seeds; however, through pollination of hybrids by pollen from cotton plants and mallow a small number of seeds were occasionally produced. In F_2 the majority of plants were fertilized by pollination of hybrids by pollen of the cotton plant. The author considers mallows to be the nearest to cotton plants genetically. The Syrian rose in this regard is farthest. In F_2 a considerable group of cotton plant

Card 1/2

VISCTSKIY, K.A.

USSR/Cultivated Plants - Technical. Oleaginous. Sugar-Bearing. L-5

Abs Jour : Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69291

Author : Visotskiy, K.A.
Inst

Title : Seedling Cultivation -- a True Method for Liquidating

the Thinning of Cotton Plant Fields.

Orig Pub : S. kh. Tadzhikistana, 1956, No 12, 29-32

Abstract : No abstract.

Card 1/1

HSNYCUS, VISNYOVSZKY,	H 24526 A \$ 246	
	HUNG • 12226 Pelletizing of Course Irea Ore Places and Slurves. Durva varereported a recapital pelleterates. Finings and basely 1983; Process for utilizate the recapitalists. The process for utilizate process. There are reacted to the pelleterates. The first process of the pelleterates of the pelleterates. The pelleterates are processed to the pelleterates. The pelleterates are pelleterates are pelleterates are pelleterates are pelleterates. The pelleterates are pelleterates are pelleterates are pelleterates are pelleterates are pelleterates. The pelleterates are pelleterates are pelleterates are pelleterates are pelleterates are pelleterates are pelleterates. The pelleterates are pelleterate	

VISHOVSKY, P.

A new apparatus for the isolines' interpolation, the "MV-55 Interpolator"

p. 80 (Meteorologicke Zpravy) Vol. 10, no 3 June 1957. Praha, Czechoslovakia.

SO: Monthly Index of East European accessions (EEAI) LC, Vol. 7, no 1 Jan 1958

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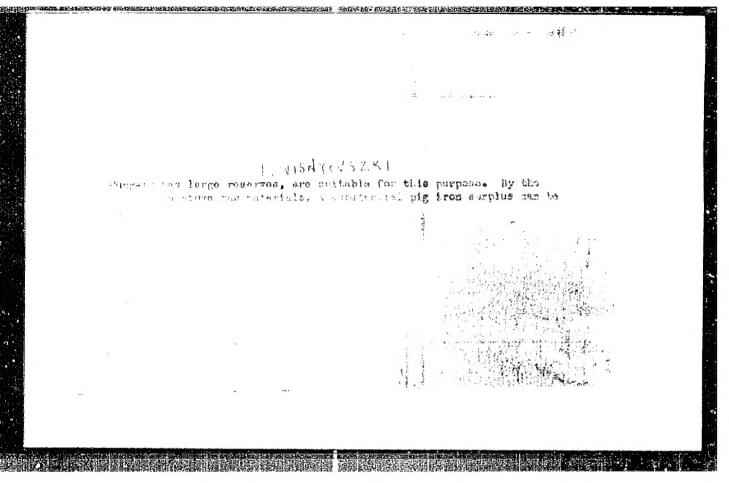
47. Bauxite as a raw material of our iron industry -- A bauxit, mint. Vasiparunk nyersanyaga -- by L. Vienyawszki. (imagerian Journal of Matellurgy -- Rohaszati Lapok -- Vol. VI (IXXIV), No. 6, pp. 121, 175, June 1951, 4 tabs.)

The iron content of Hungarian bauxite is high enough to make it practical to exploit as iron ore. Cur researchers have been wisking on the problem of analine to sits for two feedea. The me is not if in this problem seems to investment of two feedea. The me is not in the point of a viet of national economy the red mul, a by-product of alumina production, is most important. Experiments have been made to clace the indication addition, both metallic-iron and iron-from a could be problem. It could be problem addition, both metallic-iron and iron-from a could be problem.

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the the process can be deselved at all of the grades and theories the action from the with a color consummation of 150 to 300 km per ton. A stand a vanishe of processing besite by the grapp-Form process in that are also defined a transfer of the control of an and culphus is also at the for the process. So will a boundary, can only be small d



VISHTOXSZKY, L.; HOLLO, T.

Possibility of sintering fine ore powders and muchs in sinter works operating by suction. p.544

KOHASZATI LAFOK. (Magyar Banyaszati es Kohaszati Egyesulet) Budapest, Hungary Vol. 13, no. 12, Dec. 1958

Monthly List of East European Accessions (REAI) IC., Vol. 8, no. 7, July 1959 Uncl.

VISHYOVSZKY, L.; HCLIO, T.

Possibility of sintering fine ore powders and muds in sinter works operating by suction. (To be centd.) p.477

KOHASZATI LAPOK, (Magyar Banyaszati es Kohaszati Egyesulet) Budapest, Hungary Vol. 13, no.10/11, Oct./Nov. 1958

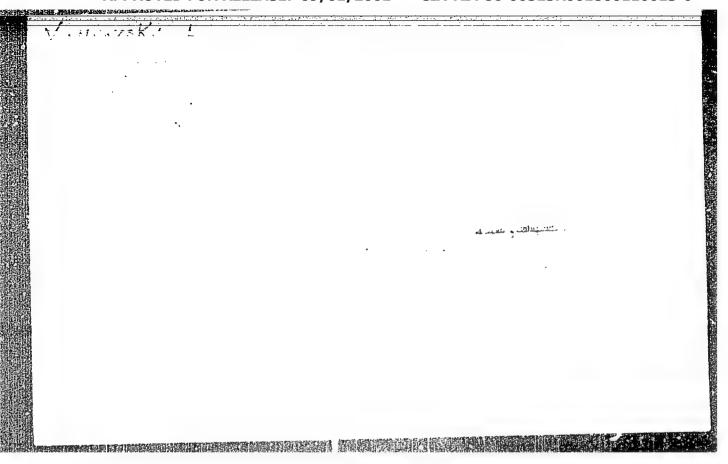
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VI SNYOVSZKY, L:

Evaluation of the plant efficiency of blast furnaces. p. 531.

(KAHASZATI LAPOK, Budapest, Vol. 9, no. 12, Dec. 195h.)

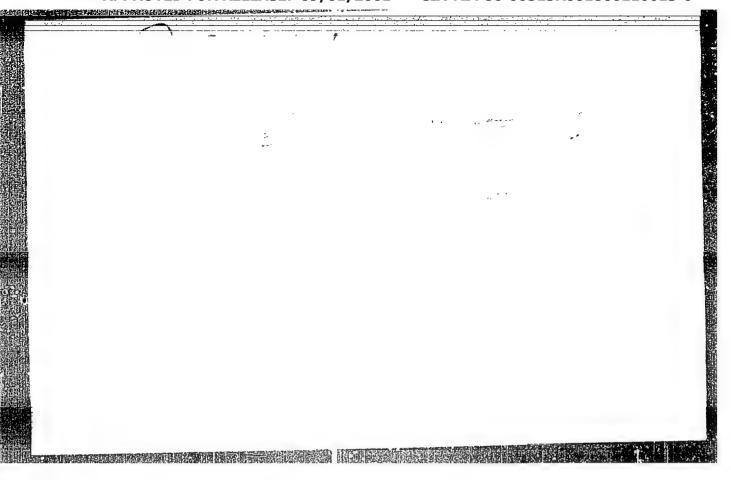
SO: Monthly list of East European Accessions, (EEAL), LC, Vol. h, no. 1955, Uncl.



VISNYOVSZKY, L. : HOLLO, T.

Pelleting the powder of coarse-grained iron-ore fines and pulps. p. 201 Vol 10, no. 5, May 1955. KOHASZATI LAPOK. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956



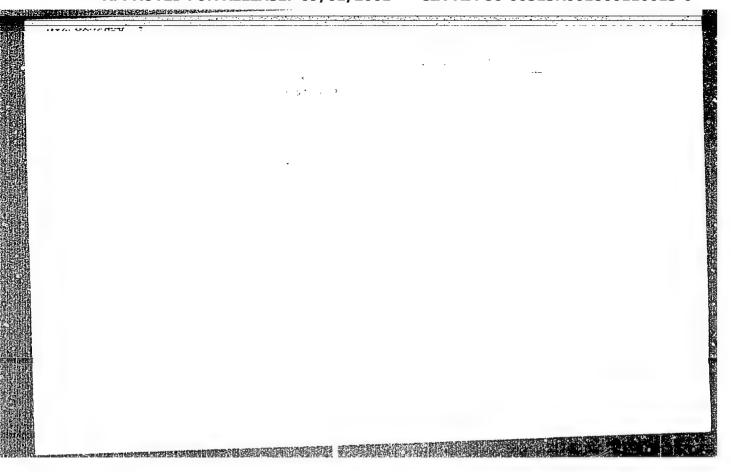
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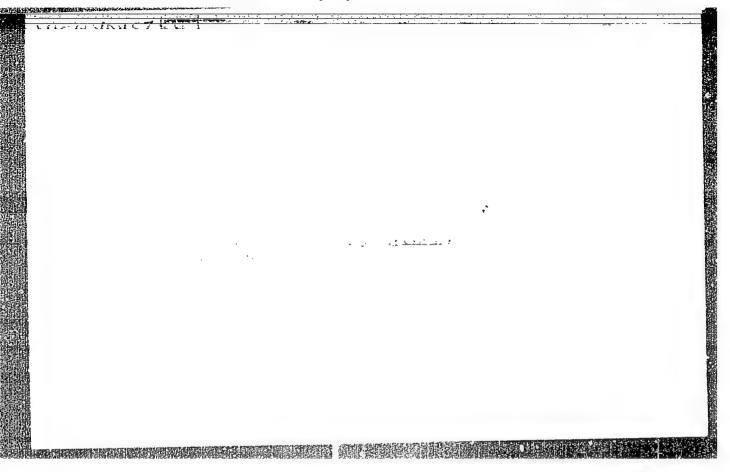
VISNYOVSZKY, Laszlo, dr.

The manganese ore of Urkut. Musz elet 15 no.16:12 Ag *60. (EZAI 10:1) (Hungary-Manganese)

VISNYOVSZKY, Laszlo, dr.

The bauxite of Dunantul. Musz elet 15 no.17:10 Ag '60. (EEAI 9:12)
(Hungary--Bauxite)





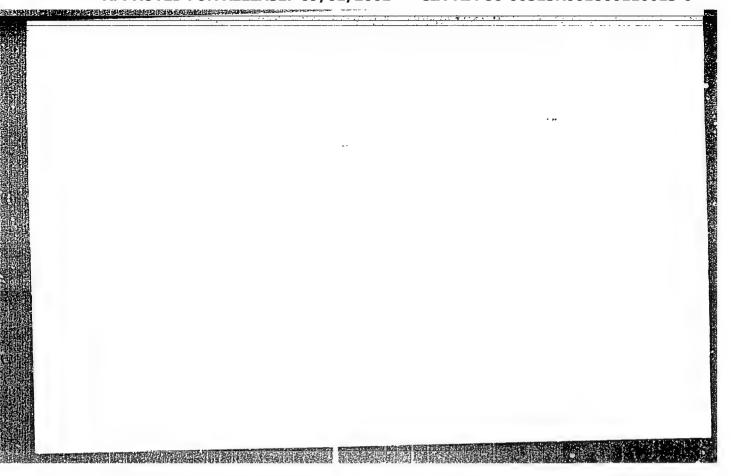
1 45759-66 EMP(%)/ETE 1 JP(%) ACC NRi AP6033960	SOURCE CODE: HU/0014/65/098/007/0292/0297
AUTHOR: Visnyovszky, Laszlo (Doctor ORG: none TITLE: Investigation of reduction	processes by thermal analysis. Part 2
SOURCE: Kohaszati lapok, v. 98, no	. 7, 1965, 292-297
TOPIC TAGS: thermal analysis, chem iron oxide, inorganic oxide, hydrog	ical reduction, nickel compound, cobalt compound, en, carbon monoxide, methane
with gaseous reducting materials, to seal which permits the balance rod of any reaction gases. With the ail were prepared for the reduction of hydrogen; hematite with carbon monday.	aph to be used for studying reduction phenomena he commercial instrument was fitted with a gas to enter the reaction area yet prevents the escape d of the instrument thus modified, derivatograms cobalt oxide, nickel oxide, and hematite with oxide; and hematite with natural gas (principally presented and discussed. Tests were conducted and under conditions of increasing temperature. Lables. [JPRS: 32,491]
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VISOCKAS, P.; PASKEVICIUS, V.

Role of thyroid function tests in the evaluation of work capacity in patients with cerebral atherosclerosis. Sweik, apsaug. 7 no.3(75):53 Mr '62.

1. Vilniaus Valstybinio V. Kapsuko v universiteto Medicinos fakultetas, Vilniaus III ligonine.

(THYROID GLAND physiol) (CEREBRAL ARTERIOSCLEROSIS diag) (DISABILITY EVALUATION)



Poring the blast holes with electrovibratory drilling machines.
Rev min 13 no.2:67-72 F '62.

R/004/60/000/009/001/001

D244/D306

Marcus, Bruno; Ciontea, Ion; Kovacs, Iuliu; Visoiu, Vicleta; Diaconu, Lucia; and Soltuz, AUTHORS:

Constantin, Engineers (Bucharest)

Ceramic capacitors for radio engineering TITLE:

PERIODICAL: Electrotennica, no. 9, 1960, 321 - 327

TEXT: The article presents some studies conducted by ICET on producing dielectric ceramic materials from domestic raw mater-producing dielectric ceramic materials from domestic raw mater-ials for P 100 and N 750 capacitors. The material for the P lais for P 100 and H 750 capacitors. The material for the P 100 capacitors was developed by ICET on the basis of steatite from the Hunedoara region. For the N 750 capacitors, the ICET developed a material consisting of titanium dioxide, zinc oxide and zirconium oxide. The main components of this material colled "T1 11" (N 750) and T100 750 with additions of 750 ride and zirconium oxide. The main components of this material called "Ti 11", (N 750) are TiO₂, ZnO, with additions of ZrO₂, Al₂O₃, and SiO₂. The main properties vary as follows: tg S : 4.10-4; with an increase of TiO₂ the losses drop to tg S : 4.10-4; with an increase of TiO₂ the losses drop to tg S : 4.10-4; with an increase of TiO2 the constant increases to above 80, in case

Card 1/4

R/004/60/000/009/001/001 D244/D306

Ceramic capacitors for

of a TiO₂ content of over 80%. TKE: varies from +180 to -710, in a zone of 33 to 90% of TiO₂. At temperatures above 1,100°C the crystalline phases are TiO₂ and ZnO · TiO₂. Reducing the temperature to 800°C, the latter enters into a solid solution with TiO₂. The titanium dioxide was of foreign origin. The determination of dielectric losses carried out with 50 capacitors in dry and humid states is given in Fig. 9. 1. number of capacitors 2. tangent of the loss angle 3. in dry state tgo med 2.53 x 10°+ 4. after moistening tgo med 3.6 x 10°+. The loss values are included in a narrow range, the "Gauss bell" naving a pointed shape. After having moistened the capacitors for 24 hrs in distilled water the losses slightly increased, the shape of the curve, however, remaining the same. The loss values were maintained within the limits admitted by international standards. The distribution of the values of the dielectric losses was measured with a group of 400 capacitors, again resulting in a pointed curve. It is concluded that the manufacturing of ceramic capacitors from domestic raw materials

Card 2/4

Ceramic capacitors for ...

R/004/60/000/009/001/001 D244/D306

is in accordance with the need for a rapid development of Rumanian industry. The results obtained correspond to those of foreign products, proving the possibility of manufacturing these capacitors in Rumania. There are 10 figures, 4 tables and 5 references: 4 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-language publication reads as follows: M.E. Levin: Phase diagrams for ceramics, Ohio, 1956.

ASSOCIATION: ICET

SUBMITTED: April 8, 1960

Card 3/4

I. Visoiu

RUMANIA / Chemical Technology, Chemical Products and Their
Application, Part 4 - Cellulose and Its Derivatives,

Paper.

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 13203.

Author : I. Visoiu, V. Cristea.

Inst : Not given.

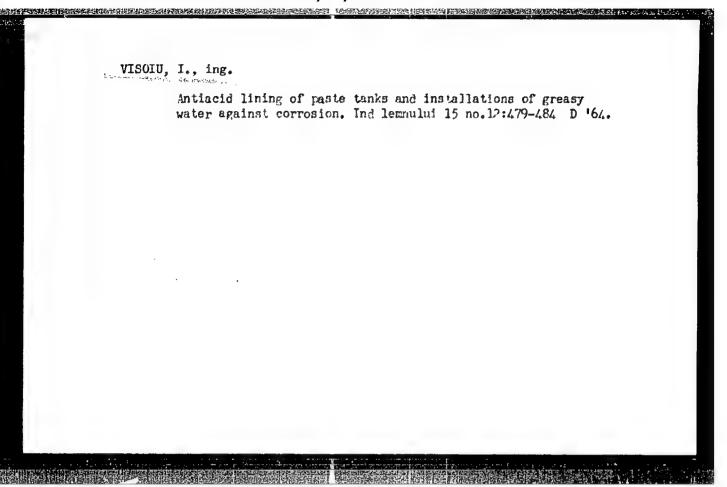
Title : Changes in Chipping Technology and Chip Classification at

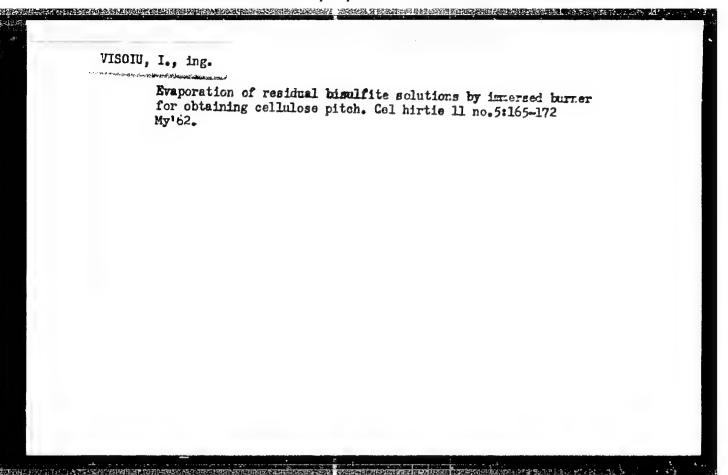
"N. Balcescu" Cellulose and Paper Factory.

Orig Pub : Celuloza si Hirtie, 1957, 6, No 6, 199 - 202.

Abstract : No abstract.

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VIECIU, I.

A new installation for the manufacture of this and crepe caper through continuous milling, p. 186.

CELGICZA SI HTRTIE. (Asociatia Stiintifica a Incinerilor si Tehnicienilor din Rominia si Ministerul Industriei Petrolului si Chimie) Bucurerti, Rumania Vol. 3, no. 6, June 1959.

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"Glider framework of the Pesserus I.V. 5 rodel airplan", p. 11, (NICIE SPONTIVA, Vol. 5, No. 12, Dec. 1954, Jucurenti, Marania)

SO: Monthly List of East European Accessions, (EEL), LC, Vol. 11, No. 11, April 1955, Uncl.

Visontai, J.; Koranyi, I.

New trends in the development of iron and metal structures. Pt.8. Highstrength bolts. p.393

MELYEPITESTUDOMANYI SZEMLE. (Kozlekedes-es Kozlekedesepitestudomanyi Egyesulet) Budapest, Hungary. Vol.9, no.9, September 1959

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DEBRECZENY, Elmer, okleveles mernok; HALASZ, Otto, dr., docens, a muszaki tudomanyok kandidatusa; PLATTHY, Pal, dr., adjunktus; VISONTAI, Jozsef, tanarseged

Aerodynamic model test of tubular bridges. Helypitestud szemle 13 no.1:35-41 Ja '63.

1. VEGITERV osztalyvezetoje (for Debreczeny). 2. Epitoipari es Kozlekedesi Muszaki Egyetem I. Hidepitesi Tanszek (for Halasz). 3. Epitoipari es Kozlekedesi Muszaki Egyetem I. Hidepitesi Tanszek (for Platthy). 4. Epitoipari es Kozlekedesi Muszaki Egyetem I. Hidepitesi Tanszek (for Visontai).

VISOTCHI, C.

"Ottong rowing from sets." Tr. from the Bussian. p. 47. (ANALELE BOLANG-SOVIETICE.
SERIA ACRICULTURA-EXCITABLE, Vol. 6, seria a 11-a, no. 11, July/Sept. 1952. Sicuresti.)

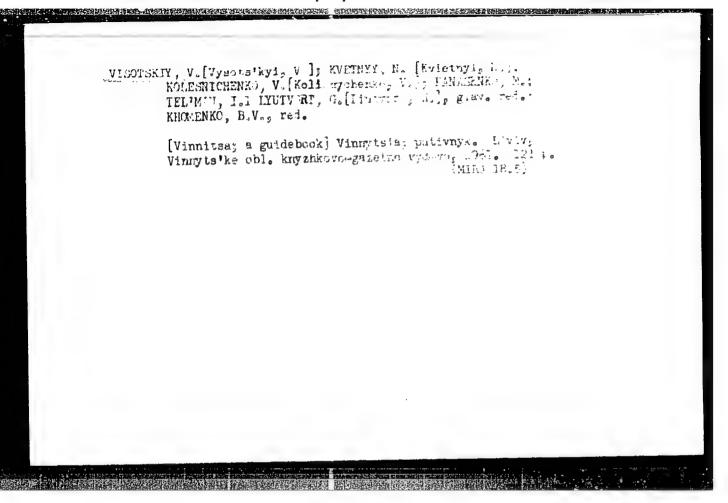
So: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.

VISOTSKAS, P. P., Cand Med Sci -- (diss) "Disorders of the cortical processes and secretory-motor function of the stomach in diffuse sclerosis, encephalomyelitis, and lumbosacral radiculitis." Vil'nyus, 1957. 14 pp (Min of Higher Education USSR, Vil'nyus State Univ im V. Kapsukas), 100 copies (KL, 1-58, 121)

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VISOTSKAYA, M.P. [Vysots'ka, M.P.]

Third All-Union Scientific and Technical Conference on the Technology and Use of the Dye Assortment of the Rubezhnoye Chemical Combine. Khim.prom. [Ukr.] no.1:89 Ja-Mr '64. (MIRA 17:3)



CHARAMZA, Frantisek, inz.; KARSKY, Georgij, inz.; KASL, Josef, inz.;
KOCIAN, Jan, inz.; STASTNY, Vaclav, inz.; VISOVA, Eva, inz.

Problem of automation of geodetic calculations. Geod kart obzor 10 no.9/10:217-222 0 '64

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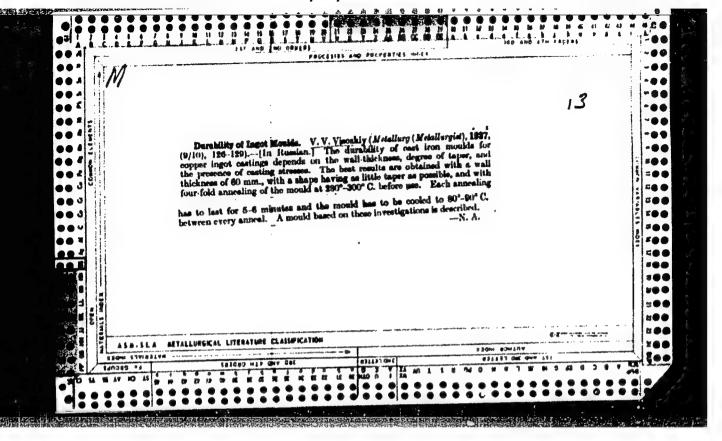
Heonatal mortality. Prakt. lek., Praha 32 no. 13:299-301 5 July 1952. (CLML 22:4)

1. Of the Institute of Mother and Child Welfare (Head--Prof. J. Trapl. M. D.), Prague.

VISOVA, M.

Acquired hypothyroidism after roentgen irradiation in a boy. Cesk. pediat. 18 no.4:361 Ap '63.

(LARYNGEAL NEOPLASMS) (FIBROMA) (HYPOTHYROIDISM) (NEOPLASM RADIOTHERAPY) (RADIATION INJURY)



VISSARICHOVA, A. Ya., Doc Geol-Pin Sci — dies "Str tigraphy, phoses, conditions of Franchischer tient and petroleum bearing property of lower medium at a confidence of Bashkiria." Walked Confidence With Mark With Ma

VISSARIONOVA, Antonina Yakovlevna; PETROVA, Ye.A., vedushchiy red.;

[Stratigraphy, facies, and oil potential of middle and lower Carboniferous sediments in Bashkiria] Stratigrafiia i ftasii sredne-i nizhnekamennougol'nykh otlozhenii Bashkirii i ikh neftenosnostl. Moskva, Gos.nauchn.- tekhn.izd-vo neft.i gorno-toplivnoi lit-ry, 1959. 220 p. (Ufa. Meftianoi nauchnoissledovatel'skii institut. Trudy, no.5). (MIRA 12:12)

(Bashkiria--Petroleum geology)

UISSARIONOVA, A. YA.

3(5)

PHASE I BOOK EXPLOITATION

SOV/2938

Akademiya nauk SSSR. Bashkirskiy filial. Gorno-geologicheskiy institut

Voprosy geologii i neftenosnosti devonskikh otlozheniy Zapadnoy Bashkirii i smezhnykh oblastey; materialy nauchnoy sessii... (Problems in the Geology and Oil-Bearing Possibilities of the Devonian Sediments of Western Bashkiriya and Adjacent Provinces; Paters at a Scientific Session...) Ufa, 1958. 137 p. 750 copies printed.

Ed.: V. V. Sidorov; Tech. Ed.: I. G. Shafin; Editorial Board: S. N. Krauze (Resp. Ed.), M. F. Mikryukov, I. S. Ogarinov, A. I. Olli, L. N. Rozanov, K. R. Timergazin, and A. P. Tyazheva.

PURPOSE: The book is intended for petroleum geologists.

COVERAGE: This book contains papers on the petroleum geology of Bashkirya. These papers were originally read at a conference held in Ufa on December 23-25, 1957. Individual reports discuss the stratigraphy, lithology, geochemistry, tectonic structure, and oil-bearing capacities of the Devonian sediments in Bashkiriya and adjacent regions. No references are given.

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Postnikov, D. V. Lithology, Reservoir Rocks, and Oil-be the Terrigenous Devonian Beds in the Belebeyskiy-Shke	paring Potential of povskiy Region
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ROZANOV, L.N.: VISSARIONOVA, A.Ya.; AKSENOV, A.A.; NADFZHKIN, A.D.

Geological basis for the prospects for finding gas and oil in Bashkiria. [Trudy] Nilmeftegara no.10:308-352 '63.

1. Volgogradskiy nauchno-issledovatel'skiy institut neftyanoy i gerovoy promyshlennosti i Ufimskiy neftyanoy nauchno-issledovatel'skiy institut.

VISSARIONOVA, A.Ya.

Characteristics of the profile of lower Carboniferous terrigenous sediments in northwestern Bashkiria. Geol.nefti i gaze 3 no.6: 29-33 Je '59. (MIRA 12:8)

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BAZILEVSKIY, Viktor Mamertovich; ISTRIM, Mikhail Aleksaudrovich; BARTASHEV,

Ibor' Leonidovich; LYUBALHMA, Soviya L'vovna; REZMIK, Iosif

Davydovich; SHPAGIM, A.I., kandidat tekhnicheskikh nauk, retsenzent;

VISSARIGMOV. B.C. inzhener, retsenzent; KRASHENIM, C.V., S.S.,

KOMATEVA, O.M., redaktor izdatel'stva; MIKHAYLOVA, V.V., retsenzent;

KOMATEVA, O.M., redaktor izdatel'stva; MIKHAYLOVA, V.V., tekhnicheskiy redaktor

[Secondary nonferrous metals; a reference manual] Vtorichnye tsvetnye metally; spravochnik. Moskva, Gos. nauchno-tekhn. isd-vo lit-ry po chernoi i tsvetnoi metallurgii. Pt.J. [Metallurgy of copper and lead]

Metallurgiia medi i svintsa. 1957. 544 p. (MIRA 10:3)

(Gopper-Metallurgy) (Lead-Metallurgy)

TKACHENKO, Yu.B.; VISSARIONOV, M.M.

Storage of sugar beets at the Karlaman Factory in the 1958/59 production season. Sakh. prom. 33 no.8:46-48 Ag '59.

(MIRA 12:11)

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(Karlaman—Sugar beets—Storage)

TKACHENKO, Yu.B.; VISSARIONOV, M.M.

Experience of the Karlaman Sugar Combine in freezing sugar beets. Sakh.prom. 35 no.7:64-66 Jl '61. (MIRA 14:7)

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- 2. USSR (600)

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Report U-2551. 30 Oct 52

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D. M.
Grozdilova, L. P.
Reytlinger, Ye. A.
Vissarichova, A. Ya.
Shamov, D. F.
Lipina, O. A.

Title of Work
"Middle Carb oniferous
Fusiliniums of the
Russian Platform and
Adjacent Areas"

Nominated by Institute of Geological Sciences Academy of Sciences USSR

medically foliate as m

MARTYNOVA, V.A.; VISSARIONOVA, V.Ya.

Mechanism of the bactericidal activity of human sers in relation to gr. n-negative microbes. Zhur.mikrobiol., epid. i immun. 42 no.2:124-127 F '65. (MIRA 18:6)

1. TSentral'nyy ordena Lenina institut gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR.

POZHER, Viktor Mikhaylovich; KIRINA, Tarara Il'inichna; PORFIR'YEV, Gleb Sergeyevich. Uchastvovali: APRODOVA, A.A.; VISSARIONOVA, A.Ya; ZAKHAROVA, M.M.; KILIGIHA, M.L; KOVYAZIHA, M.M.; LUB'YAK, I.A.; MUSIHA, K.K.; ORLOVA, I.N.; SAVINOVA, S.I.; TAZLOVA, Ye.H.; TERENT'YEVA, V.D.; FADEYEVA, M.I.; CHERNOVA, Ye.I.; SHEL'NOVA, A.K. TIKHIY, V.M., red.; DAYEV, G.A., ved.red.; ORNWAD'YEVA, I.M., tekhn.red.

[Volga-Ural oil-bearing region; Carboniferous sediments] Volgo-Ural-skaia neftenosnaia oblast'. Kamennougol'nye otlozheniia. Leningrad, Gos.nauchn.tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1957.
287p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'-skii geologorazvedochnyi institut. Trudy no.112) (MIRA 11:12)

(Volga Valley-Geology, Stratigraphic)
(Ural Mountain region-Geology, Stratigraphic)

STRELYUKHINA, T.F., kand.med.nauk; VISSARIONOVA, O.A.

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VISSARIONOVA, V.Ya.; CHERTKOV, I.L.

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l. Iz laboratorii fraktsionirovaniya belkov (zav. prof. G.Ya. Rozenberg i radiobiologicheskoy laboratorii (zav. - prof. M.O.Raushenbakh) TSentral nogo ordena Lenina instituta gematologii i perelivaniya krovi.

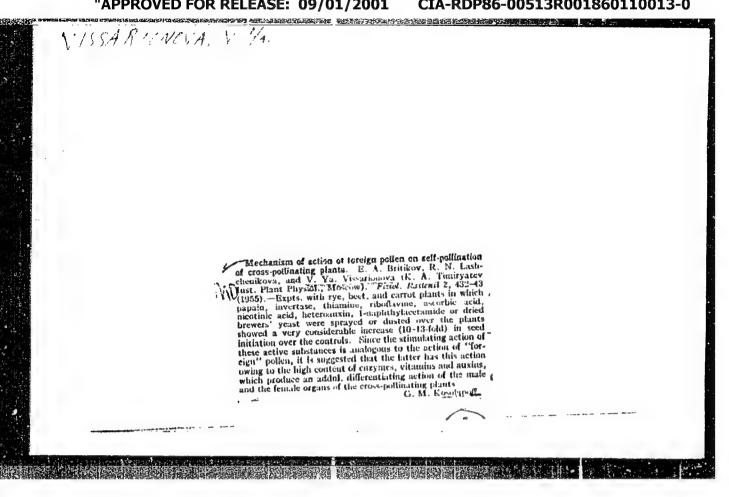
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Ja-F 165. (MIRA 18:11)

1. Kafedra infektsionnykh bolezney I Moskovskogo ordena Lenina meditsinskogo instituta (zav. - prof. K.V. Bunin) i laboratorii fraktsionirovaniya belkov krovi (zav. - prof. G.Ya. Rozenberg) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - dotsent A.Ye. Kiselev).



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Nonspecific immunity in alimentary toxinfections of Salmonella etiology. Zhur. mikrobiol., epid. i immun. 43 no. 1:70-73

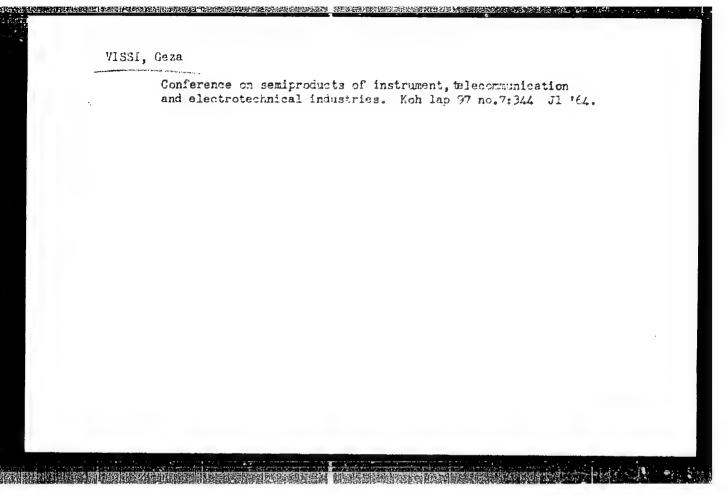
Ja 166. (MIRA 19:1)

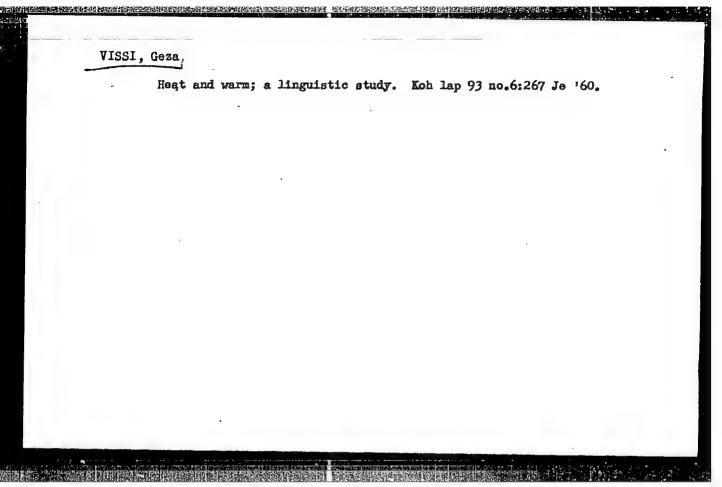
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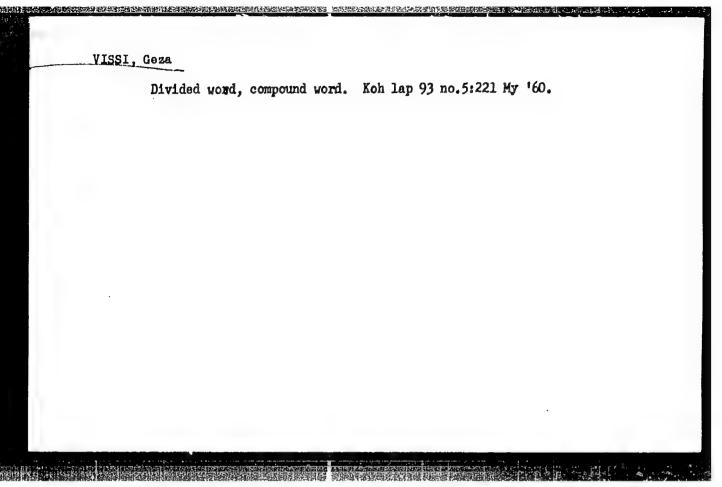
TOTH, Lajos, dr.; VISSI, Geza

Hungarian manufacture of nickel cathode tubes. Musz elet
18 no.8:4 11 Ap '63.

1. Csepeli Femmu.







WOLFF, Joop; VISSING, M. [translator]; CONIVESEV, A. [translator]; SHUL'-GOVSKIY, A.F., redaktor; VILLENEYEVA, A.V., tekhnicheskiy redaktor

[In the country of a thousand islands; Indonesia to-day. Travel notes. Translated from the Dutch] V strane tysiachi ostrovov; Indoneziia segodnia. Putevye zametki. Perevod s gollandskogo M. Vissinga i A.Ognivtseva. Vstup. stat'ia I.Puchkova. Moskva, Izdvo inostrannoi lit-ry, 1954. 126 p. (MIRA 8:8)

(Indonesia--Description and travel)

GUSAKOVA, L.G., dotsent; VISS-MUDRETSOVA, K.A., dotsent

Bactericidal properties of washproof finishes. Tekst. prom. 21 no. 4:48-49 Ap 161. (MIRA 14:7)

1. Vsesoyuznyy zaochnyy elektrotekhnicheskiy institut svyazi (for Gusakova). 2. Moskovskiy institut narodnogo khozyaystva imeni Plekhanova (for Viss-Mudretsova).

(Finishes and finishing-Testing)

BABAYANTS, R.S.; BLAGOVESHCHENSKAYA, V.V.; VERGILESOVA, O.S.; VISSONOV, Yu.V.; VYALOVA, N.A.; GLAZUNOV, I.S.; DRUTMAN, R.D.: KLEMPARSKAYA, N.N.; KOTOVA, E.S.; KUPSHAKOV, N.A., prof.; LARICHEVA, L.P.; LYSKCVA, M.N.; MALYSHEVA, M.S.; PETUSHKOV, V.N.; HYNKOVA, N.N.; SOKOLOVA, I.I.; STUDENIKINA, L.A.; CHUSOVA, V.N.; SHESTIKHINA, O.N.; SHULYATIKOVA, A.Ya.; SHTUKKENBERG, Yu.M.; BARANOVA, Ye.F., red.

[Acute radiation lesion in man] Ostraia radiatsionnaia travma u cheloveka. Moskva, Meditsina, 1965. 313 p.

(MIRA 18:9)

1. Chlen-korrespondent AMN SSSR (for Kurshakov).

ACCESSION NR: AT4026352

8/0000/62/000/000/0168/0173

AUTHOR: Vissonova, I. A.

TITLE: Large-storage long-term capacitance memory device (DEZU) using radio puises

SOURCE: Konferentsiya po obrabotke informatsii, mashinnomu perevodu i avtomaticheskomu chteniyu teksta. Moscow, 1961. Vy*chislitel*naya i informatsionnaya tekhnika (Information processing and computer technology); sbornik materialov konferentsii.

TOPIC TAGS: memory, circuit design, data storage, capacitance coupling element, radio pulse memory

ABSTRACT: This article describes mechanical immobile memory devices which may be constructed from various electrical circuit elements. Particular attention is directed at the use of capacitance coupling elements. A long-term capacitance memory device using special perforated cards (DEZU), proposed by Prof. L. I. Gutenmakher for the recording, storage and high-speed reproduction of information, is described. Information read-out is accomplished in a purely electrical fashion from a prescribed address without review of the entire contents of the memory, and such read-out is nondestructive. Several versions of the DEZU were designed and tested, differing both in the method of forming

ACCESSION NR: AT4026352

the capacitive coupling elements and in the construction of the read-out units. It was established, as a result of the testing, that for a DEZU of large storage capacity (several million bits), it is advisable to adopt an input address system of keys - radio pulse frequency converters and an output unit using frequency-selective elements tuned to the signal frequency, in as much'as this technique permits a considerable increase in the interference-resistance (noise-resistance) of the system. The block diagram of such a radio pulse controlled long-term capacitance themory device (in a working model) is presented and analyzed, and the operating principle of the unit is explained. The author then describes a capacitance perforated card for 192 binary symbols; that is, for 8 24-bit numbers, claiming that a unit with such cards, produced by the printed circuit method, is, in the case of medium information capacity, the most promising design for a DEZU memory unit, providing easy replacement of recorded information. The use of these cards in the DEZU memory unit is described and their functional characteristics are analyzed. Testing of the working model of the radio pulse DEZU with an output unit using switchable parametrons is found to be operable and has the following characteristics: The amplitude of the signal at the output of the address coordinate grid terminated with a unit having an input capacitance in the order of thousands of picofarads is in the order of

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tens of volts with a filling frequency f2 of 300 kc. The signals for 0 and 1 at the output of the unit are opposite in phase and, consequently, there is practically no interference on the f2 frequency. Signals at the output of a unit with a capacitance equivalent to the output capacitance of 10 units is in the order of a millivolt, thus providing for reliable operation of the output system. To operate the address system an over-all power in the order of hundreds of voltamperes is required. In addition, it was found that it is best to design long-term capacitance memory devices not in the form of a single complex system, but as individual standard systems, connected for common operation. Investigations of the working model showed that a DEZU rack for several million bits may be recommended as the standard system. Orig. art. has: 15 figures and 9 formulas.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 16Apr64

ENCL: 00

SUB CODE: CP

NO REF SOV: 003

OTHER: 000

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AUTHORS:

Gutenmakher, L.I., Avrukh, M.L., Vissonova, I.A.,

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

Mokhel!, L.L. and Khol!sheva, A.F.

TITLE:

Magnetic devices free of contacts for control systems

PERIODICAL: Referativnyy zhurnal. Matematika, no.3, 1960, 170, abstract 3556. (Avtomat. upravleniye i vychisl. tekhn. M.,

Mashgiz, 1958, 113-145)

TEXT: The authors describe assemblies and blocks of a number of devices using ferrite and oksifer cores which were designed in the laboratoriya elektromodelirovaniya AN SSSR (laboratory for electrical modeling of the Academy of Sciences USSR) as well as a long-term storage device with condensers. The authors give data on an operating mock-up of a computer with magnetic units and a long-term operative capacity and magnetic storage device with a magnetic control for 1024 numbers and the velocity of recording and reading of 10 microseconds.

[Abstracter's note: Complete translation.]

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ASSOCIATION: none

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ENGL: 01

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SUB CODE: DP

VIELDIEKI, M. R. J. OSOLIS, Bull Inst Pin, 1936, 196-203, 203-206, 245-252

IEPP, Ildiko; VISSY, Karoly

Correctness of the forecasts of middle duration in Hungary.

Idojaras 66 no.3:158-160 My-Je 162.

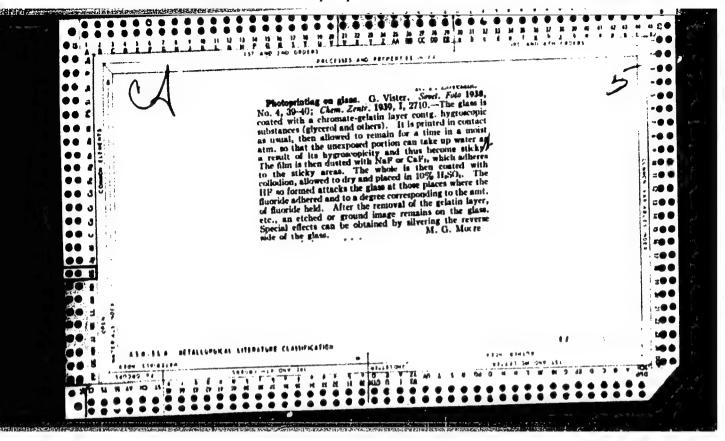
Vistelius, Andrey Borisovich

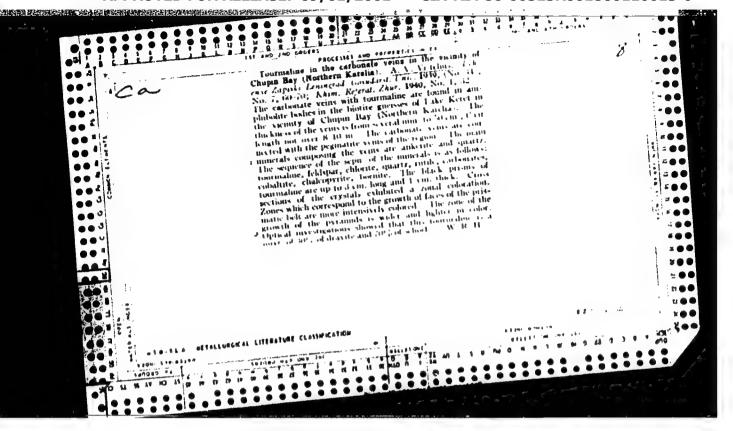
Materialy K Litostratigrafii Produktivnoy Tolshchi Azerbaydzhana. Moskva, IZD-VO Akademii Nauk SSSR, 1961.

157 P. Illus., Graphs, Tables. 26 cm. (Voprosy Geologii Tretichnykh Neftenosnykh Basseynov Prikaspiya) At Head Of Title: Akademiya Nauk SSSR. Sovet po Izucheniyu Proizvoditel'nykh Sil. Ministerstvo Neftyanoy Promyshlennosti AzSSR.

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(Petrology - Azerbaijan.)





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PA 4T66

USSR/Geology Oil regions

1945

"Frequency Distribution of Porosity Coefficients and Epigenetic Processes in Spiriferous Layers in the Oilbearing Region of Buguruslan," A. B. Vistelius, 4 pp

"CR Acad Sci" Vol XLIX, No 1

A quantitative expression for the results of epigenetic processes in spiriferous layers, to permit compilation of an isoline distribution map, and the relation between the processes of cementation and leaching-out, as developed by the author during an investigation of spiriferous carbonate deposits in 1943.

4166

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CIA-RDP86-00513R001860110013-0

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MBR., The All-Union Institute of Oil-Geology and Survey, Leningrad -1946-

"The Rhythms of Porosity, and the Phenomenon of Phase Differentiation in Sedimentary Deposits," Dok. AN 54, No. 6, 1946

Vibitalito, A. B.

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Dissertation: "Phase Differentiation of the Paleozoic Deposits in the Middle Volga Area and in the Area on the Left Bank of the Volga." Moscow Order of the Labor Red Banner Petroleum Inst imeni Academician, I. M. Gubkin 27 May 47

50: Yechernyaya Moskva, May, 1947 (Project # 17836)

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PA 21131

Patroleum - Prospecting

Jan 1947

"The Correlation of Mesorites in the Lower Permian Deposits of Trans-Kama Tartary and Their Significance in Stratigraphy," A.B. Vistelius, 4 pp

Dok Ak Nauk SSSR" Vol LV, No 3

Submitted by F.P. Savarenski, All-Union Petroleum Scientific Research Geological Prospecting Institute at Leningrad, 6 Jun 46. Deposits investigated included those at Sarabikulova, Romashkin, Kamskoe Ust; and in Western Bashkir.

21731

VISTELIUS, A. B.	PA 53T37		
VISTELIUS, A. D.	*CR Acad Sci" Vol IV, No h Studies of paragenesis of minerals in terri deposits reveal importance of relationship minerals. Suggests employing correlation o cient "r" as one of the simplest measures o relationship. Research data supplied by as heavy fractions of samples from Kamian and attrata of Middle Devenian deposits of Lemi region. Results prove advantages of sealy methods and value in geological work. Sub F. P. Savarenskiy, 6 Jul 1946.	USER/Geology Geological Prospecting Geological Prospecting "The Application of the Correlation of the Study of the Paragenesis of Miner nons Sediments," A. B. Vistellius, V. All-Union Sei Res Inst Petroleus, Le	
5 75 7	orrigenous hip between on coeffi- es of this y analyses of maingrai allytical Submitted by	Job 1947 Coefficient to rals in Terriso- T. Beloussors, ningrad, 3 yp	

VISTELIUS, A. B.

PA 34T32

USSR/Geology Apr 1947 Mineral Deposits

"The Correlation between Apatite and Nephetine in the Kukisyumchorr-Yukspor Sphene Deposits (Khibinsk Tundras), A. B. Vistelius, 3 pp

"Dokiady Akademii Nauk SSSR" Vol LVI, No 2

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38736	Nov 1947 compare it asymmetric s. N. Bern-	Sense the dep- the dep-	gical Prob All-Union Loningrad	Mov 1947

	Ned Nauk SSSR, Nova Ser"	supports statements g role of germenium m is bonded in coml thus oresting heavy		USER/Minerals (Contd.) Dec 19		VISTELIUS, A.
CORH	•	Abad Nauk SSSR, N	Abed Nauk SSSR, Nova Ser" Vol LVIII, No 7 article which supports statements made by shmidt regarding role of germanium in coals that germanium is bonded in coal by means to components, thus creating heavy germanium	Abd Nauk SSSR, Nova Ser" Vol IVIII, No article which supports statements made behindt regarding role of germanium in cos that germanium is bonded in cosl by mes to components, thus oresting heavy german	Article which supports statements shmidt regarding role of germanium s that germanium is bonded in coal ic components, thus creating heavy Minerals (Contd) Minerals (Contd) ntration in coal ashes. Submitted on A. N. Kolmogorov, 27 Jun 1947.	article which supports statements made behmidt regarding role of germanium in cost by mea in components, thus creating heavy german in components, thus creating heavy german materials (Contd.) Decentration in coal ashes. Submitted by Acen A. N. Kolmogorov, 27 Jun 1947.
Gol'dshmidt's Observation Germanium Content in Rook (Union Petroleum Geol and (3 pp Nova Ser" Vol LVIII, No supports statements made b g role of germanium in cos m is bonded in coal by mea thus creating heavy german thus creating heavy german	supports statements made be grole of germanium in cosm is bonded in cosm by mes thus oresting heavy german d.)	(Contd.) Dec	(Contd.) Dec			

UNITED A. A. A. S. United States of the Petroleum Sedimentation

"The Geology of the Lower Eazansk Deposits of the Beginnshian Petroleum Regions," A. B. Vistelius, All-Union Petroleum Sci Res Geol Survey Inst, 162 pp

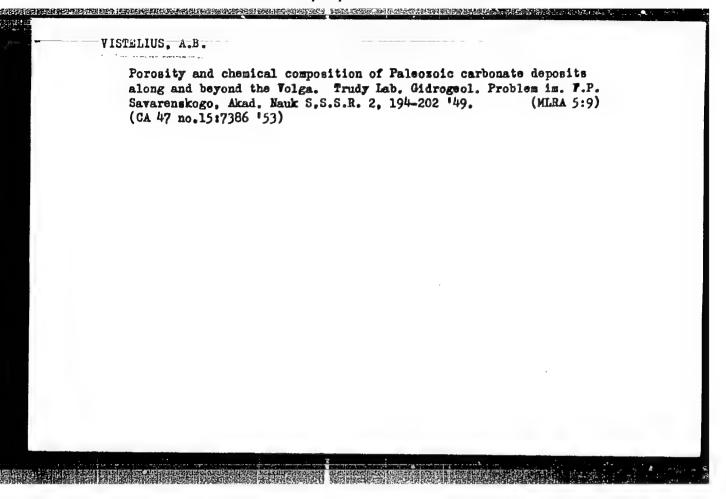
"Beyet Geolog" No 28

Studies were conducted in field of analytic geology. Gertain porceity rythms were determined in P. Kall Layer's which can be studied mathematically. Bythms had a stratigraphic character. Deposits were found to be a series of petroleum trape. Sedimentation and structural forms in lower Eazansk period were synchronome.

VISTELIUS, A. B.	UBSR/Geological Prospecting (Cont'd) Apr/May/Jun 4 of isolines showing relation between pyroxenes and amphiboles of productive strate.	Gives general introduction to subject, I to be considered, techniques of calculationts of correlation, and several claimeral examples. Diagram shows results conducted around Kabristan to determine	Extent of the Connection I of Paragenesis and Methods A. B. Vistelius, Sector of Petroleum Geol Survey Inst	UBER/Geological Prospecting: Petroleum
1/49757	(Cont'd) Apr/May/Jun 48 hetween pyroxenes and rata.	aubject, basic factors of calculating co- several chemical and was results of work determine distribution	Between the Components of Investigation," Anal Geol, All-Union , Leningrad, 12t pp	Apr/Hay/Jun 48

Paragenetic relations A. B. Antohan Sichtor Anal. Geol Voyanyuz. Neftyan. Teod.-Rasvedoch. Inst., Leningrath. Zapirki Viscopia. Mineral. Obsh keirise (Men. Soc. russe mineral.) 77, 147-58(1948).—An attempt is made to det. the quant. factors ruling the paragenesis of minerals by an analytical method, and to plot the lines of equal potentials for a given deposit. Regularities are derived for a general understanding of paragenetic, especially of replacement, phenomena. The basis for such studies is tis, quant. evaluation of mineral associas, not only a culen. of av. compin. of a given complex. An outline of such calen methods is given, based on the probability theory of Rernshtein, and as coeff. of correlation is detil. for the characterization of the paragenetic relations. As examples for a practical application are discussed: (1) carbonate sediments with aluminosilicates, e.g. magnesite-exploitic or -palvgorskite, based on chem. analyses.

distribution of P, be, and other components. The mineralization as phosphorite and Pe phosphate (viviante) is calcd. (3) The relation of carbonate minerals to claviandstones, etc., of the Middle-Plasare of Aerikaldia in scharacterized, and the problem discussed to which mineral the Mg of the bulk analysis belongs, whether in dolomite, or adsorbed by buse exchange in the claviance of the discussion of the coeffs, of correlation led to the conclusion that the latter reaction prevailed, and that it is erroneous in such cases to calc, the Mg as dolomite in the mineralization. As an example for the regional distribution of paragenetic relations in heavy mineral fractions is given a map with lines of const. coeffs., for amphibolizand pyroxicies in heavy minerals in sedimenta S E of Baku. There is a strict correlation between these frequency functions, and the productive petroleum horizons, which is brought about by the delta formation in the Apsheron Peninsula. The practical importance of such deductions is considerable for the sediment petrology in petroleum fields.



VISTELIUS, A. b.

23973

VISTELIUS, A. B. Sul'faty kal'tsiya V paleozoyskikh otlozheniyakh vostoka Fusskoy Riatforny. Trudy Vsesoyuz. Neft. Nauch.-Issled. Geol.-razved. in-ta, Nova ya seriya, VIP. 28, 1949, S. 142-58 -- Bibliogr: 19 Nazv.

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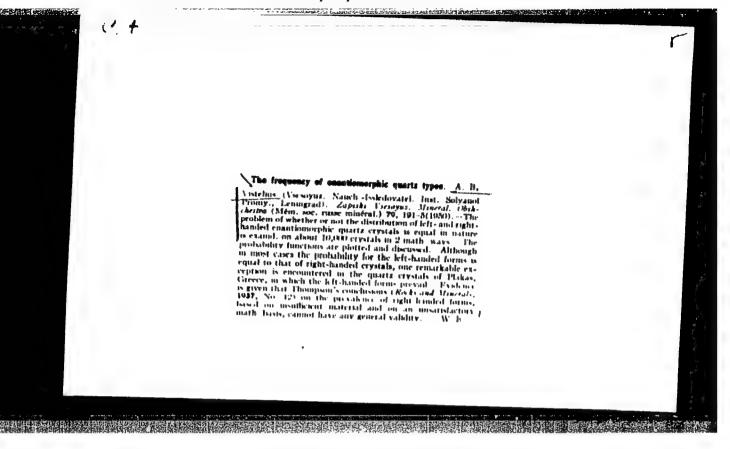
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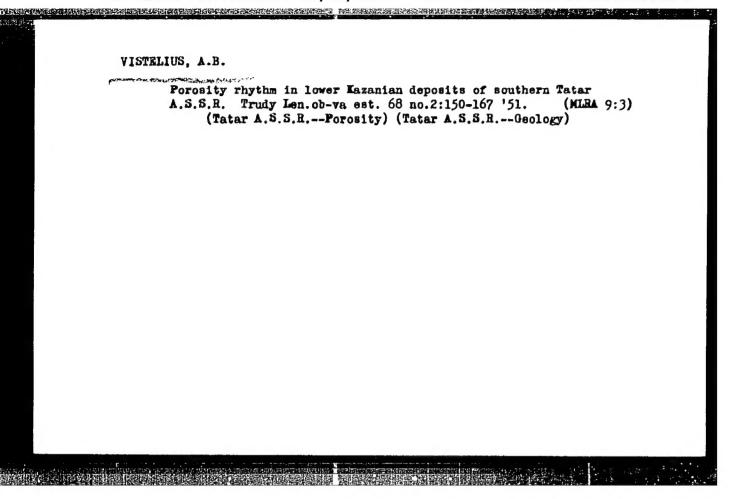
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